

ABSTRACT OF THE DISCLOSURE

A resonance-frequency measuring method is used for measuring a resonance frequency of an information recording/reproducing device reproducing
5 information recorded on a medium by driving a mechanism unit. The resonance-frequency measuring method comprises the measuring step of applying sine-wave oscillations at different frequencies one by one to the mechanism unit, and counting the
10 number of times information reproduced upon application of each of the sine-wave oscillations differs from information indicating an aimed location, and the resonance-frequency determining step of determining the resonance frequency
15 according to the number of times counted in the measuring step.

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